Amendments to the Specification:

Please replace paragraph [0001] with the following amended paragraph:

[0001]   This application is related to a co-pending application entitled "Digital Content Preview Generation and Distribution Among Peer Devices" filed on [[_____]]December 30, 2002, having serial number 10/331,290, having inventor Sheynman et al., owned by instant assignee and hereby incorporated in its entirety by reference.

Please replace paragraph [0003] with the following amended paragraph:

[0003]   The transfer of copyright protected digital content in a non-broadcast arena is generally known. Presently, content providers are the only source for content previews, which may usually be transferred freely. Content preview recipients may obtain complete access to the corresponding content and corresponding right from a content server or some other source typically only upon payment of a content license fee. Other content usage control architectures that have been proposed to allow content usage rights to be expressed in vouchers which may be created and distributed separately from the content itself when the content is registered by or with a voucher server. Payment for issued vouchers is collected by a payment collection entity, such as a cellular communication network operator. Registered content previews may be transferred freely among terminals and peer to peer communications and viewed without a voucher, but the content may be fully accessed only upon purchasing a voucher from the payment collection entity.

Please replace paragraph [0005] with the following amended paragraph:

[0005] Such mobile multimedia terminals may include: controllers that switch to the particular receiver according to a communication environment, a display interface to optimize received over the air data signals for display, media decoders to decode received over the air data signals, employ synchronization managers connected to the controller and receivers that enable reception of over the air data signals without re-synchronizing a receiver. Known multimedia mobile terminals may employ memory to store the received digital broadcast content. Such mobile multimedia terminals attempt to manipulate the data signals for display and may combine the broadcast data signal with other data to create a display. However, such mobile multimedia terminals, although apparently allowing the storage of broadcast digital data, do not appear to provide user capability of selecting portions of a digital broadcast to create clips nor recording such clips for sharing content among peer devices without violating copyright protection or other digital rights management limitations. In addition, it does not appear that such ~~denials~~ terminals facilitate billing for recorded clips or for their distribution. In addition, such mobile multimedia terminals do not appear to allow editing of the digital broadcast content to provide, for example, edited clips that may be shared with other mobile terminals.